

Q1
and key in the position information using the keypad on the second mobile unit (e.g., a cellular telephone). --

Please replace the paragraph starting on page 10, line 7 and ending on page 11, line 2, with the following rewritten paragraph:

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Q2
-- In system 100, mobile unit 101 and mobile device 110 communicate via separate wireless links 113 and 119. However, the operations described above and the attendant benefits can be achieved similarly using systems 400 and 500 of Figures 4 and 5, respectively, in alternative embodiments of the present invention. To simplify the following discussion and to avoid repetition, like elements in Figures 1, 4 and 5 are provided like reference numerals. In each of systems 400 and 500, rather than mobile unit 101 sending positional data to location-relevant service server 106 via an independent communication link, the position information data of mobile unit 101 and communication between mobile device 110 and location-relevant service server 106 share a common wireless link and an internet gateway. In system 400, mobile unit 101 and mobile device 110 communicate with each other over wireless link 402, and communicate with location-relevant service server 106 through mobile device 110. Alternatively, as shown in Figure 5, mobile unit 101 and mobile device 110 communicate over a wired link 501, and communicate with location-relevant service server 106 through mobile unit 101's wireless link 113. Wired link 501 can be implemented, for example, by a docking station through a standard interface. For example, if mobile unit 101 is a laptop or a personal digital assistant, such an interface can be provided by a 1394 serial bus interface. As in Figure 1, in systems 400 and 500, location-relevant service server 107 can be accessed from non-mobile or desktop client 112. --

Please replace the Abstract starting on page 17, line 11 and ending on page 17, line 21, with the following rewritten paragraph:

Q3
-- A location-relevant service system provides location-relevant information to, or performs location-relevant service for, a first mobile unit

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